

Appl. No.: Unknown Atty Docket: ENDOLOG.007C3

Appl. No.: Unknown

Atty Docket: ENDOLOG.007C3

Fig. 1

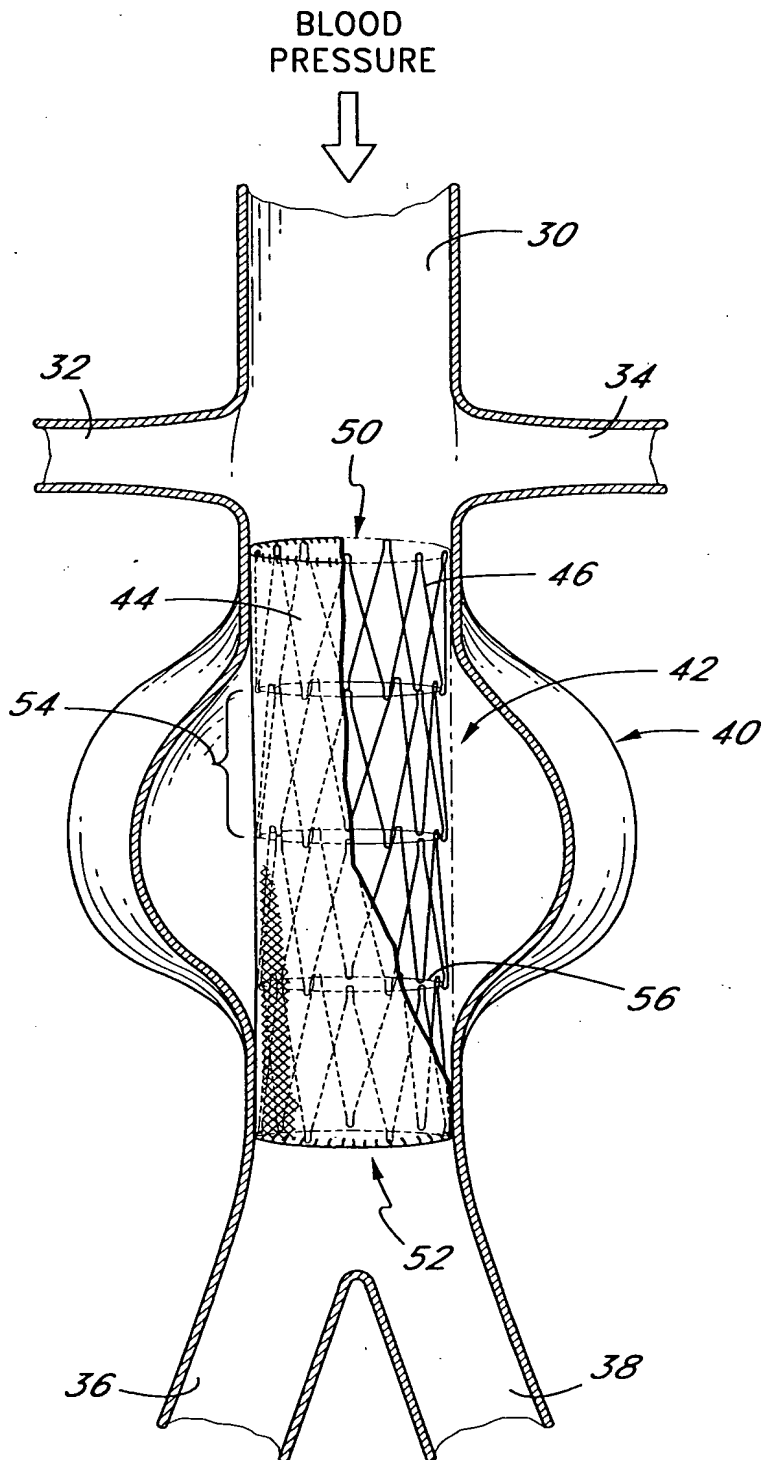
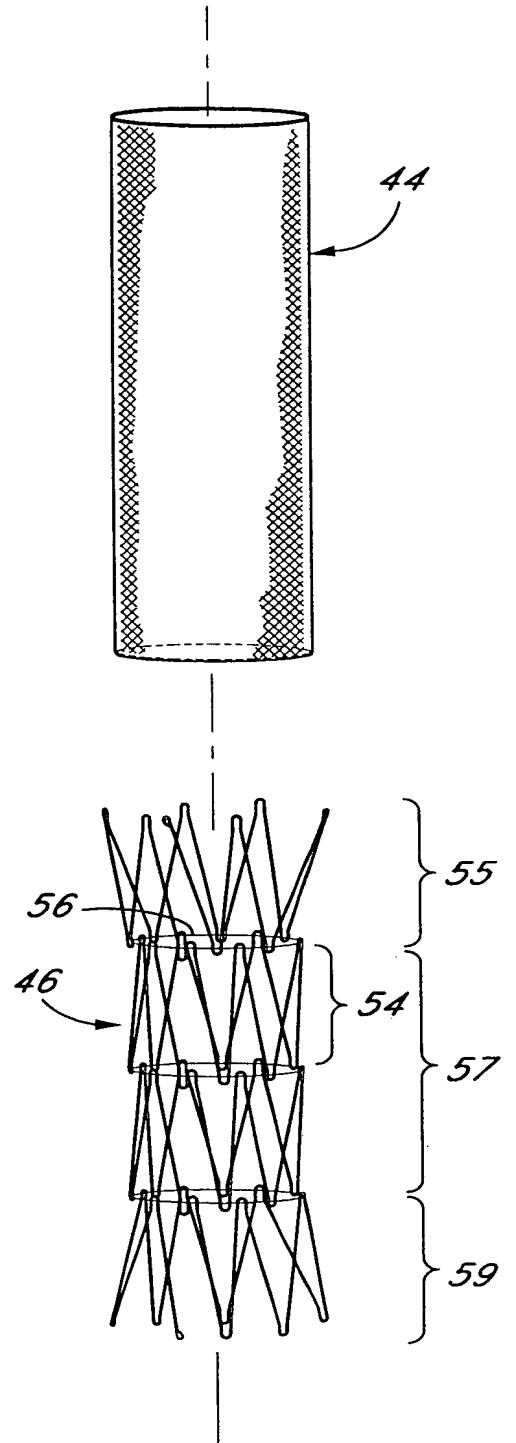


Fig. 2



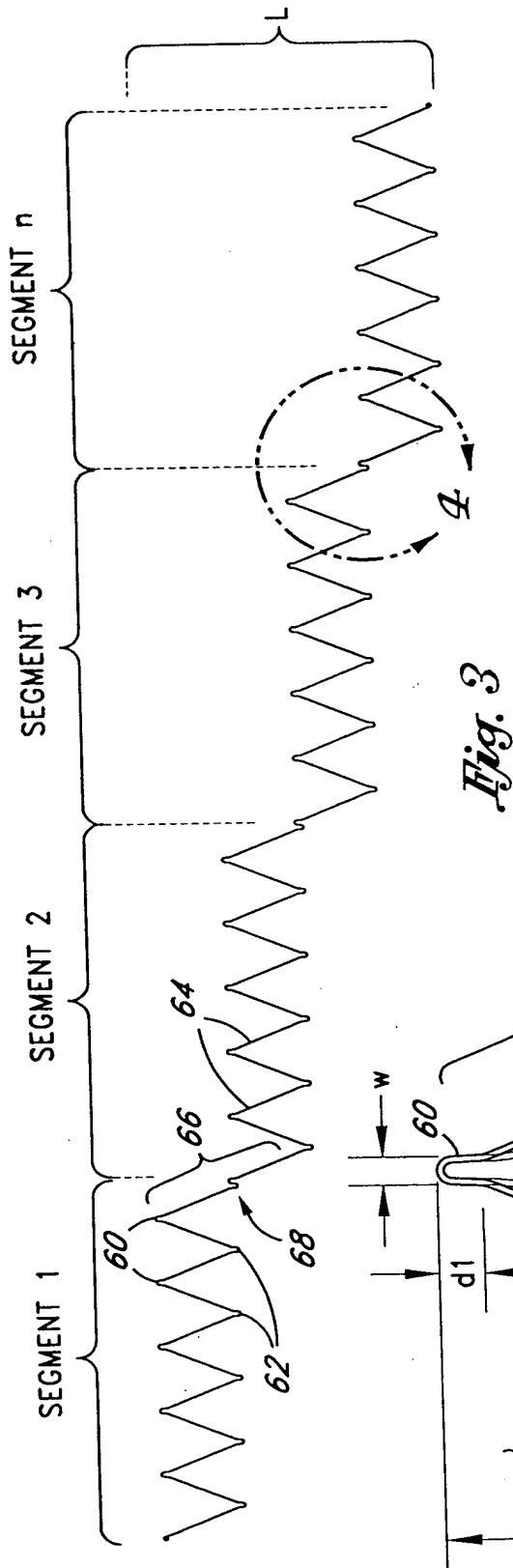


Fig. 5



Fig. 6

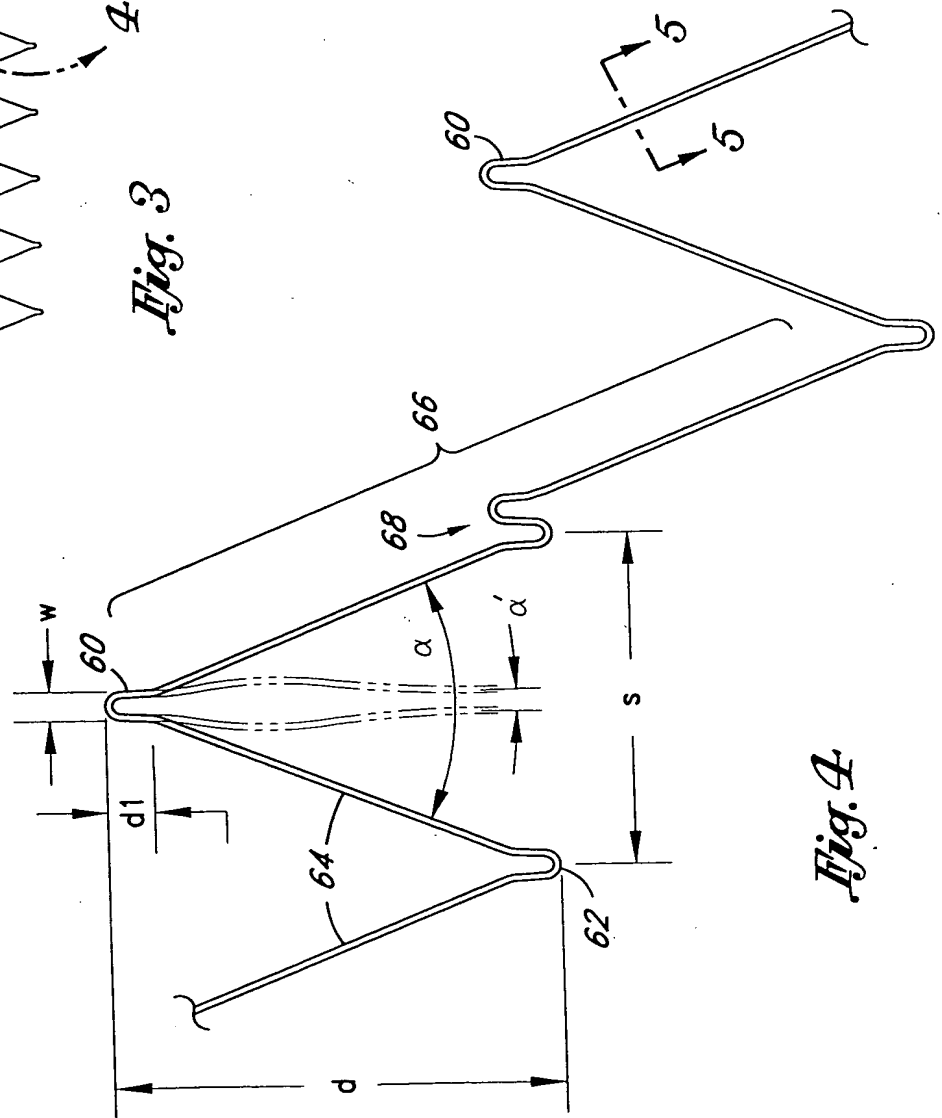


Fig. 7

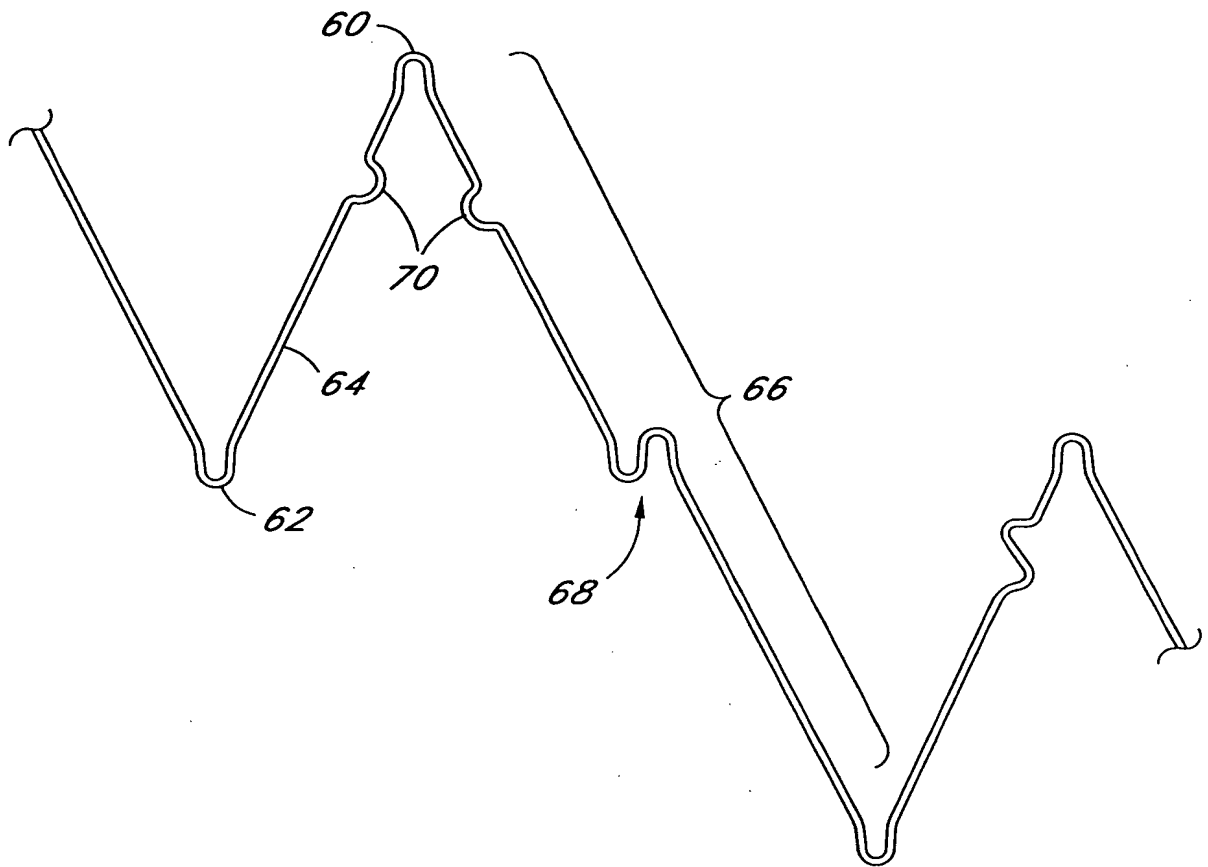
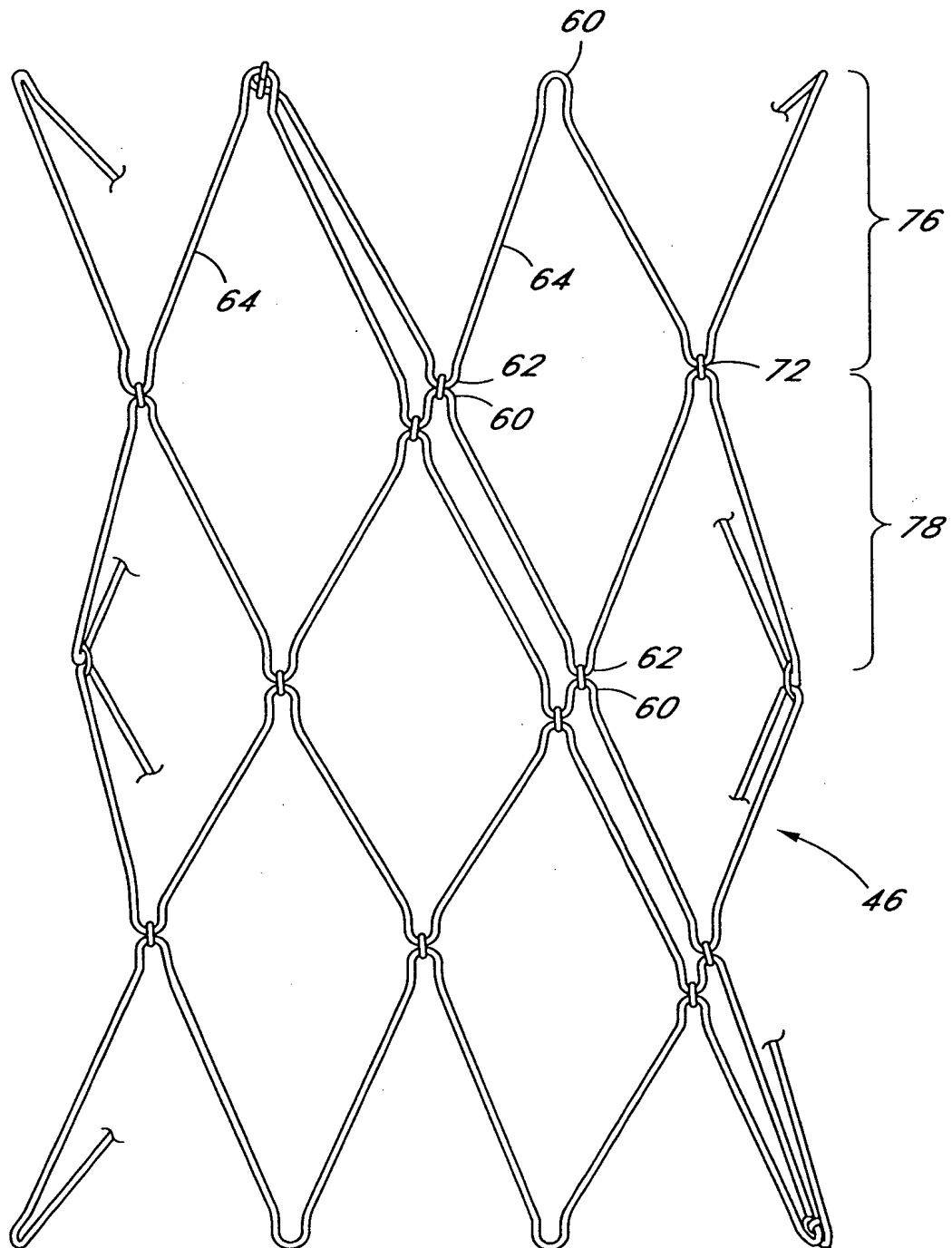


Fig. 8



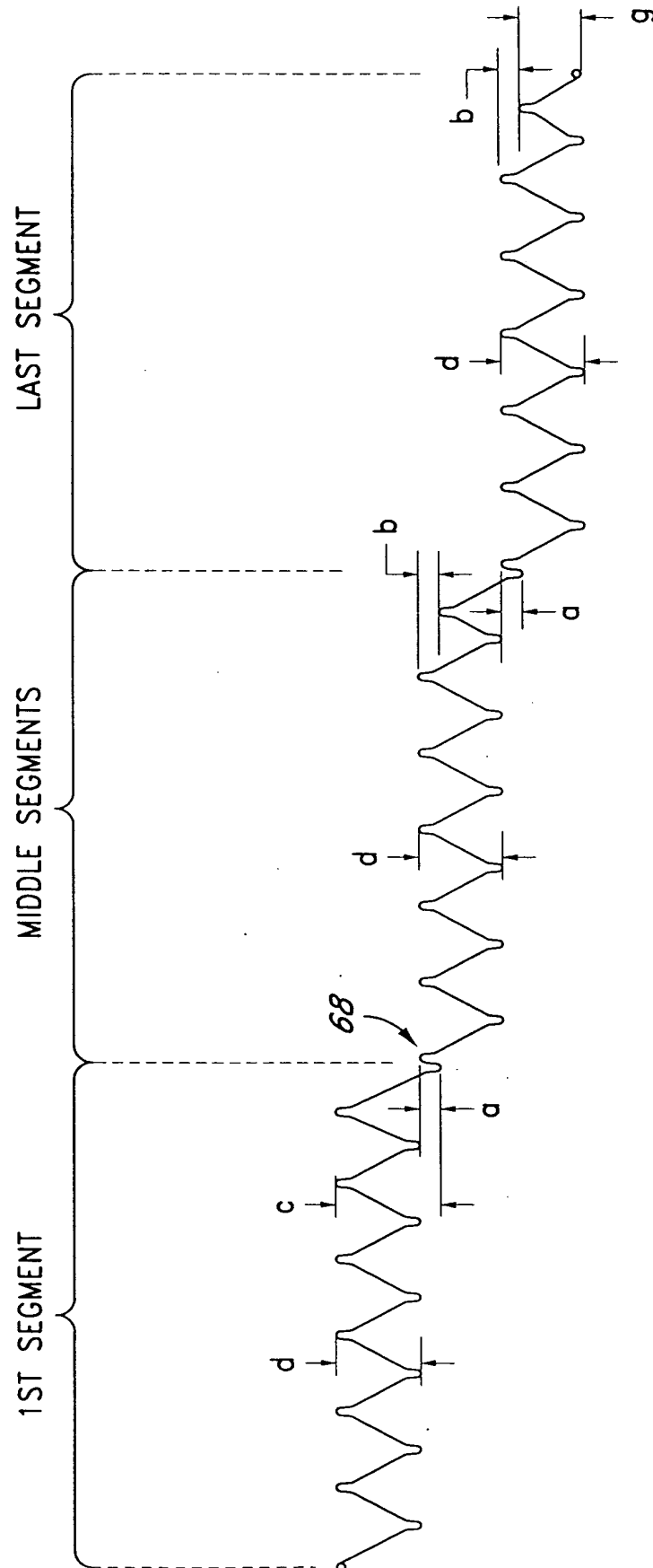


Fig. 8A

Fig. 9

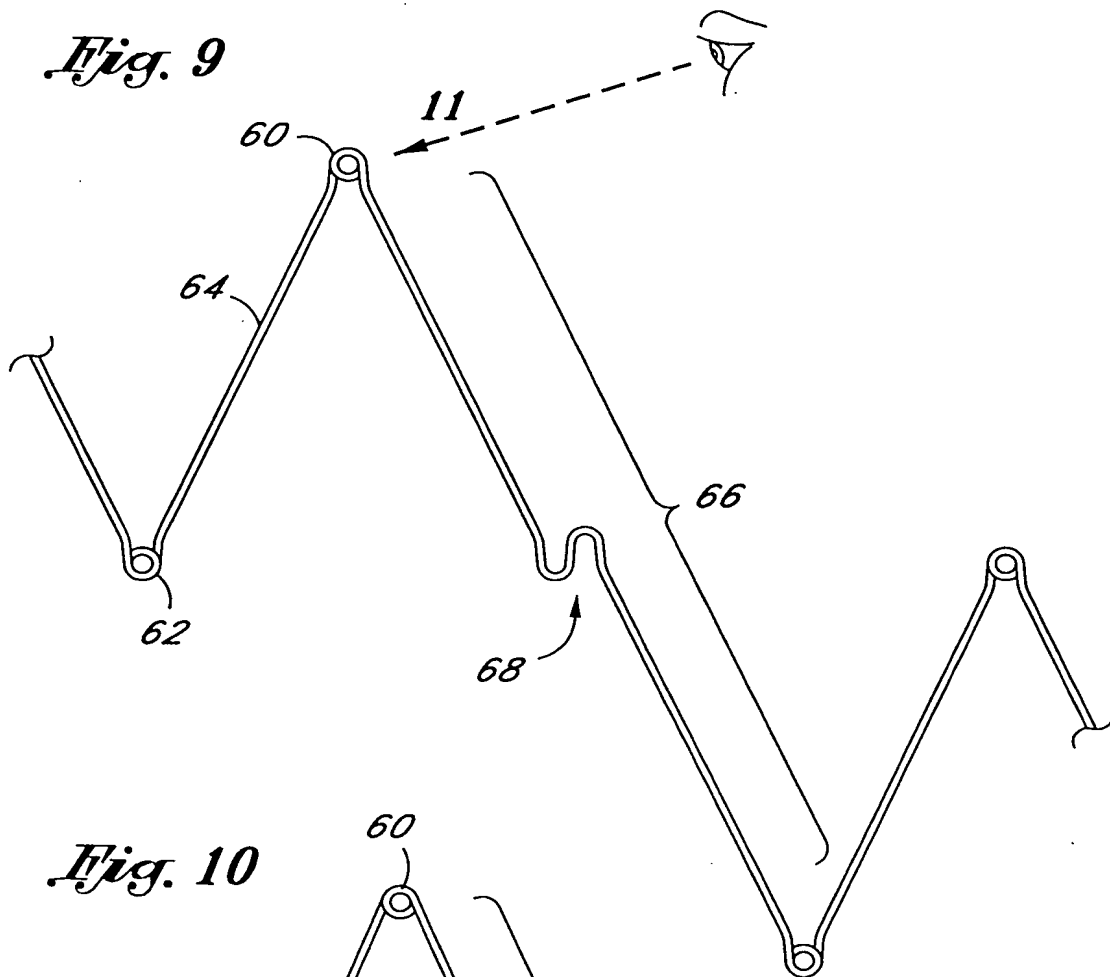


Fig. 10

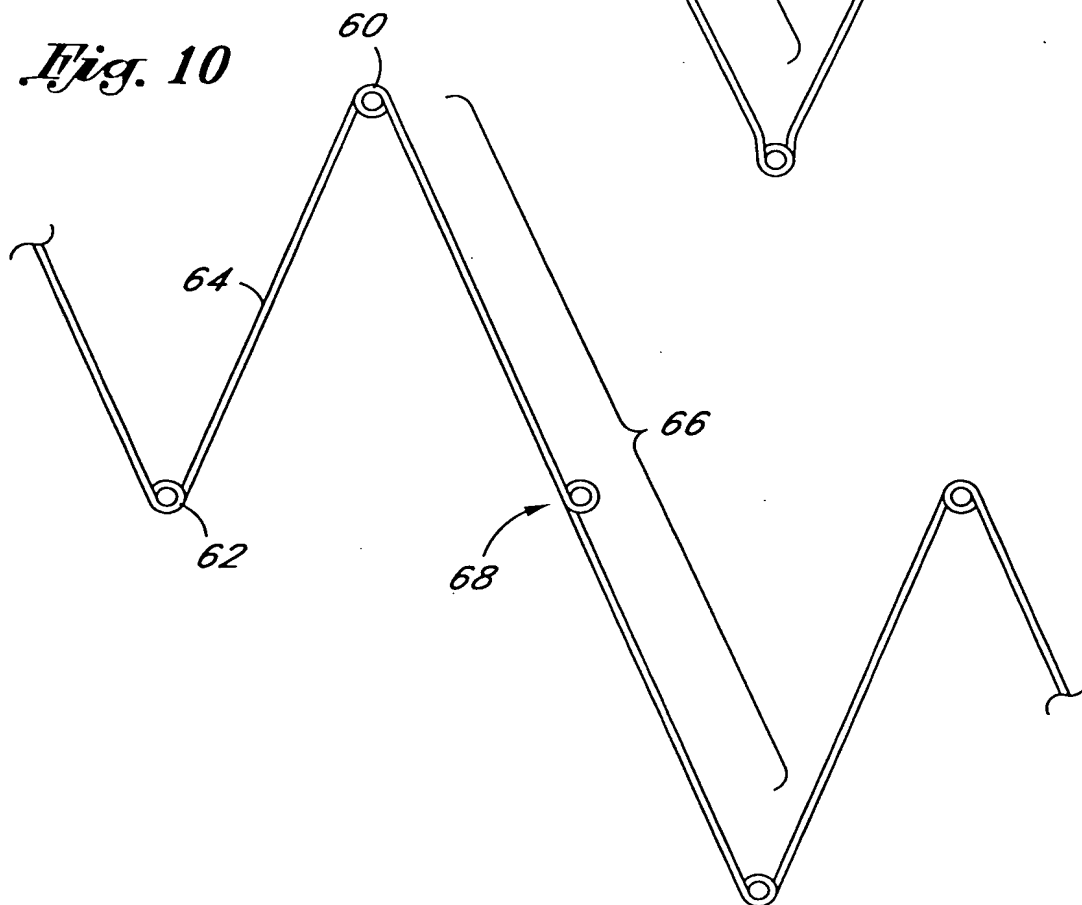


Fig. 11

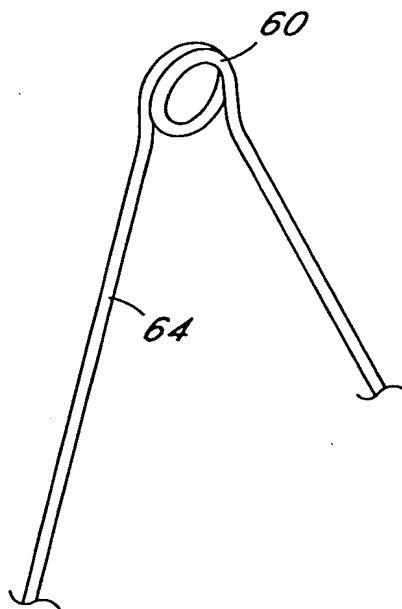


Fig. 12

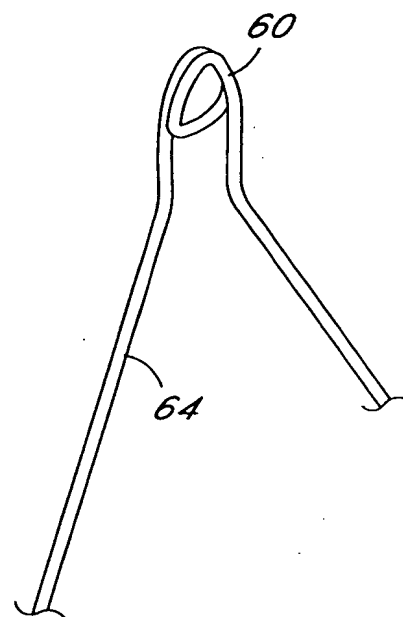


Fig. 13

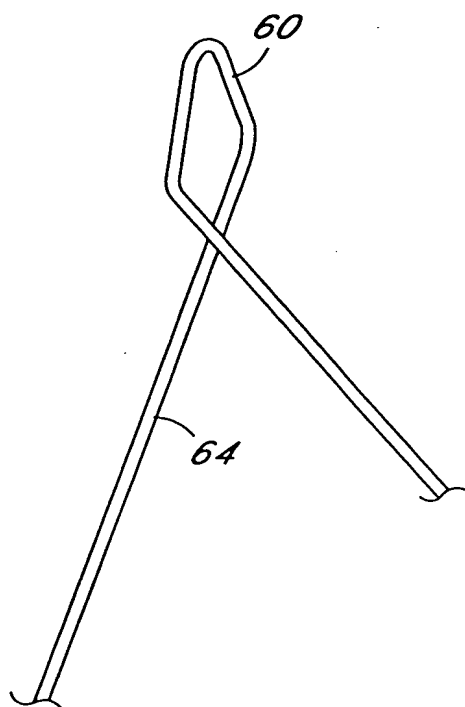


Fig. 14

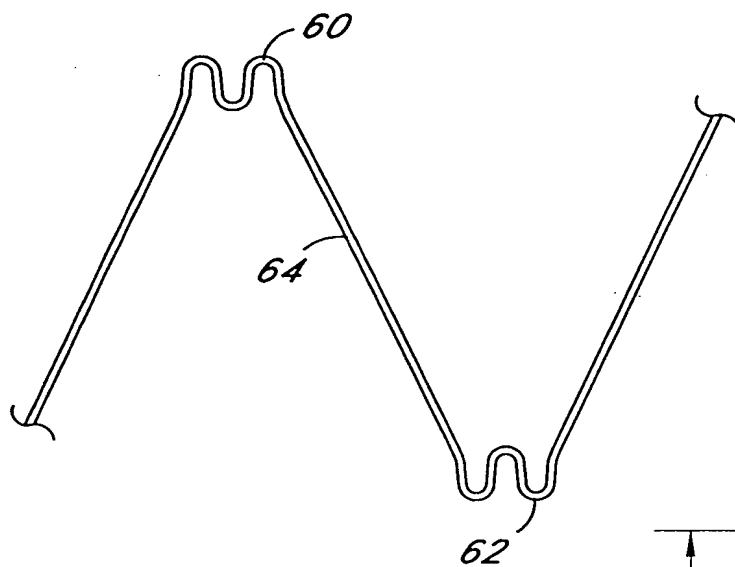


Fig. 15

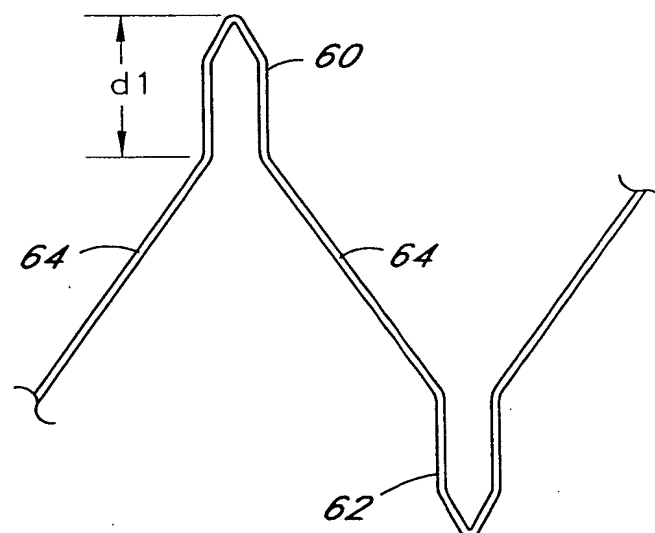
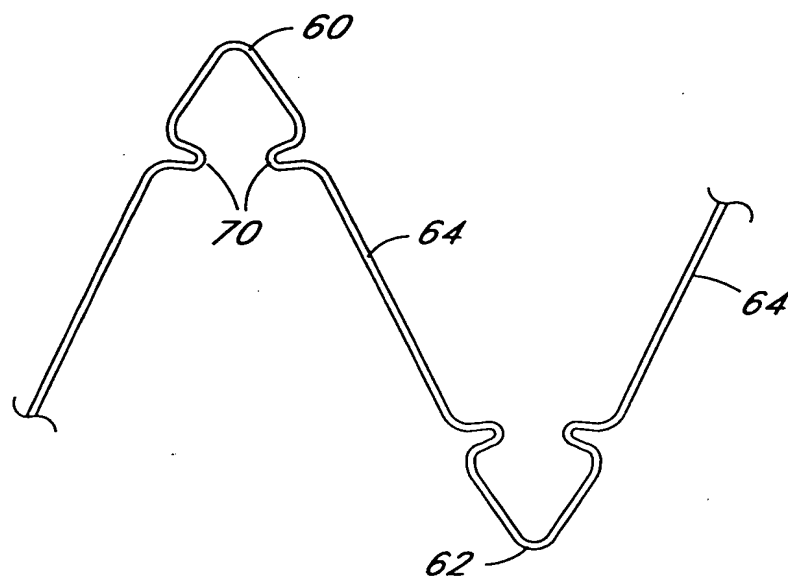


Fig. 16



Mehrdad M. Shokoochi et al.
 Appl. No.: Unknown Atty Docket: ENDOLOG.007C3

Appl. No.: Unknown

Atty Docket: ENDOLOG.007C3

A detailed cross-sectional diagram of a medical device, likely a catheter or probe, showing its internal components and external structure. The device features a central shaft (80) with a distal tip (19). A sheath (30) surrounds the shaft, equipped with a proximal flange (50) and side ports (32, 34). A control wire (36) runs through the shaft, connected to a handle (38). A balloon (40) is attached to the side of the shaft. A dashed line (52) indicates an internal channel or lumen. Other labels include 82, 84, and 86.

Fig. 19

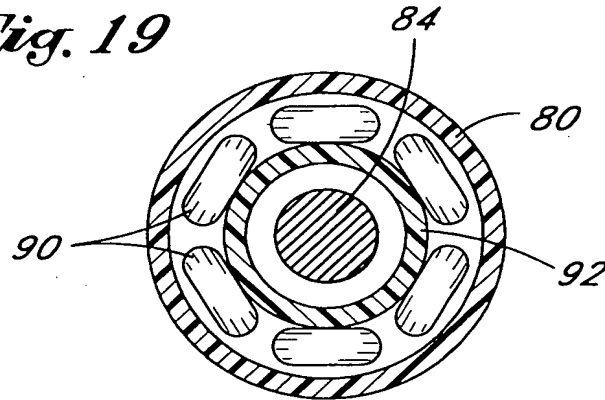


Fig. 20

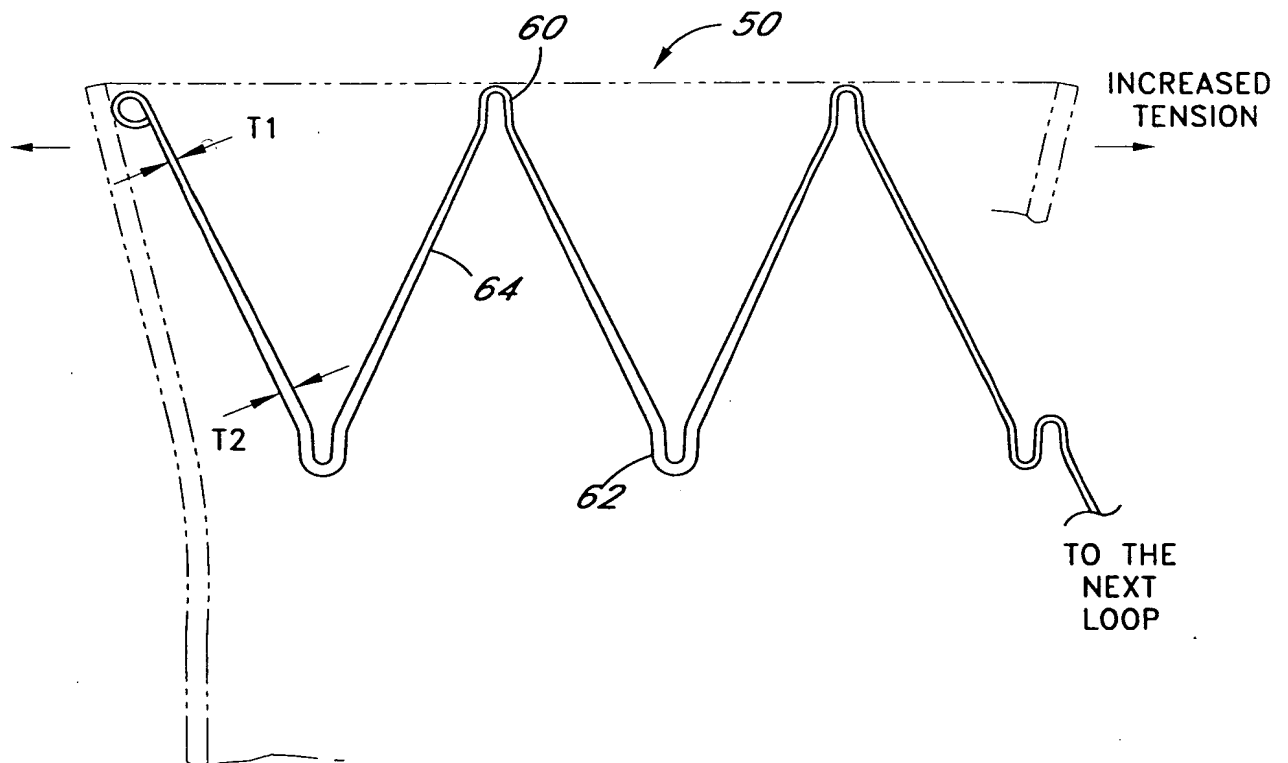


Fig. 21

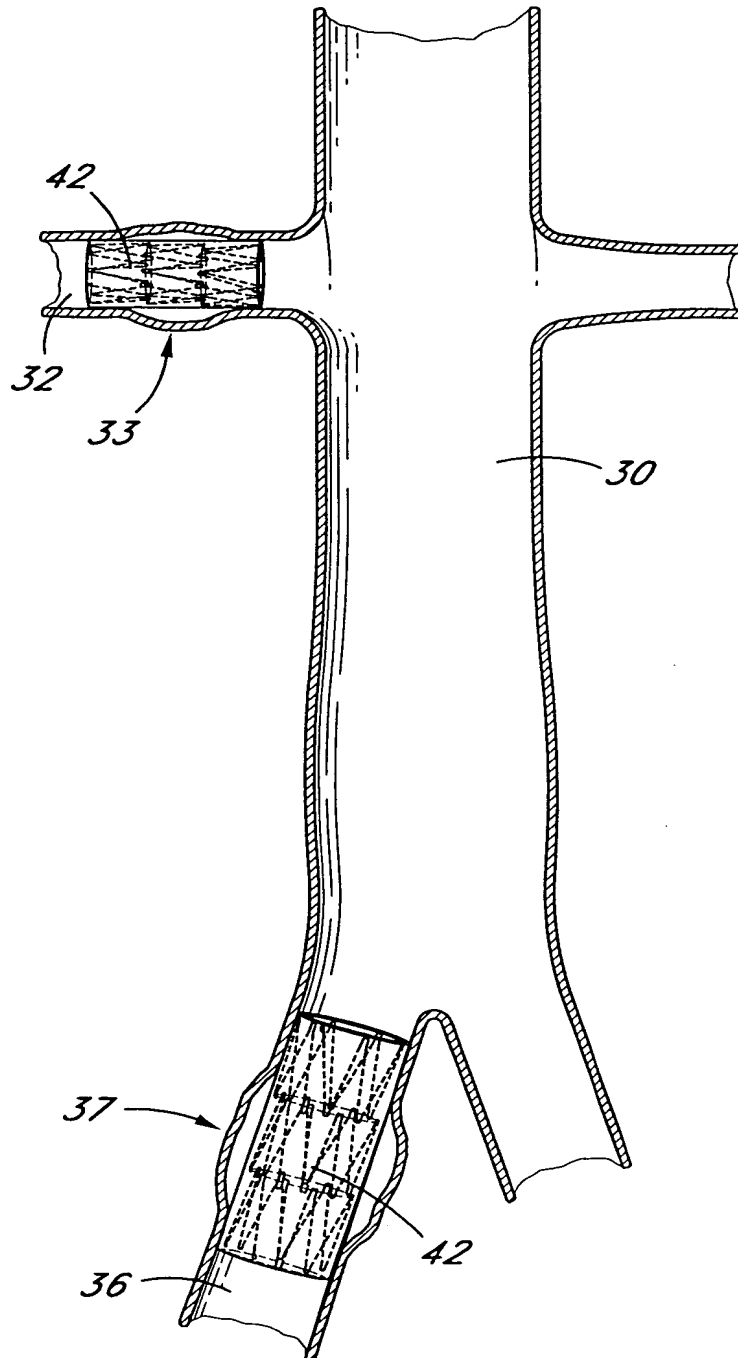


Fig. 22

